

⁹⁵Nb-1

The 3.61 d isomer of ⁹⁵Nb was first observed in 1951 by D.W.Engelkemeir and E.L.Brady at Washington University, St. Louis, Missouri ([1951EnZS](#)).

[1951EnZS](#) D. W. Engelkemeir and E. L. Brady, Radiochemical Studies: The Fission Products, Book 2, Part V, McGraw-Hill, p. 746 (1951).

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